

CLAIMS

1. An adjustable wrapping device comprising a flexible sheet of a compressible elastomer having a textured, non-slip surface and a smooth opposing surface, said smooth opposing surface being laminated to a sheet of a substantially non-extensible reinforcing fabric to form a laminated sheet; and fastening means affixed to said laminated sheet, said fastening means being operable for releasably attaching opposing ends of said lamintated sheet to form a cylinder.
2. The device of claim 1 further comprising a second sheet of a compressible elastomer having a smooth surface and an opposing surface wherein said smooth surface on said second sheet is affixed to said sheet of said reinforcing fabric.
3. The device of claim 2 wherein said opposing surface of said second sheet of compressible elastomer is textured.
4. The device of claim 2 wherein said opposing surface of said second sheet of compressible elastomer is smooth.
5. The device of claim 1 further comprising a strip of colored fabric affixed to at least one peripheral edge of said laminated sheet.
6. The device of claim 2 further comprising a strip of colored fabric affixed to at least one peripheral edge of said laminated sheet.
7. The device of claim 3 further comprising a strip of colored fabric affixed to at least one peripheral edge of said laminated sheet.

1 **8.** The device of claim 4 further comprising a strip of colored fabric affixed to at
2 least one peripheral edge of said laminated sheet.

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